Town of Concord Department of Planning and Land Management

141 Keyes Road Concord, MA 01742 Tel: (978) 318-3290 Fax: (978) 318-3291



## **Definitive Subdivision Plan Application Form C**

Received by Town Clerk:

**Town Use Only** 

Date Stamped Received by Planning Board

C RORPORATED 13	Application Number:
1 Location	7-72
No. Kenka Road 358	25, 3838, 3842-2 49, 3850, 3851 <u>F09</u> Parcel Map
Name Address	Telephone No.
Owner(s): <u>Kenka Road</u> , LLC	653 Main Street
Owner(s): Kenka Road, LLC  Loncord, MA 01742	(617) 671-4866
2 Zoning Information	
Zoning District: Residence 13	143.37 +
Total Site Area (acres or sq. ft.): 12.5 Az Z	Lot Frontage: 447.50
Present Use: Wooded. Pro	posed Use: PRD
Is the property located in a Historic District?  Yes No	Wetlands Conservancy District?
Flood Plain Conservancy District? Yes \( \square\) No Groun	dwater Conservancy District? □Yes X1No
Is any zoning relief being requested? ☐Yes No	
If Yes, please explain:	
·	
Is the property identified in the Open Space Plan? ☐Yes 🔀	No Historic Resource Plan? Tyes No
Does the property contain any former or abandoned railroad	ight-of-way? □Yes પ્ર

3 Proposed Project
Provide a brief narrative of the project description: The applicant is
proposing to improve part of Kenka Krad as
proposing to improve part of Kenka Road as access to 11 units for a 55 and older community.
Total area to be subdivided (acres or sq. ft.): No Further subdividing of lots
Total area of all lots: 12.5 ± Aeves
Total area dedicated for streets, drainage, and utilities: 3,000 sq. ft.
Total area reserved for recreation, parks, or other open land: 71, 120 sq. ft.
4 Traffic and Town Services
4 Traffic and Town Services  Estimated traffic flow within the subdivision: /o A.M. Peak / P.M. Peak
Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: //o A.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and
Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: / . 6 . d. A.M. Peak / . 5 . d. P.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and recreational facilities: Walter demant is estimated at an average
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Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: /o.d. A.M. Peak /o.d. P.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and recreational facilities: Waler demant is estimated at an average of 1500 gpd. No town sewer. No schools -55  and older community. Police, Fire, Wask Disposal and
Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: / 1.6.d. A.M. Peak / 1.6.d. P.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and recreational facilities: Walar demant is estimated at an average of 1500 gpd. No town sewer. No schools -55  and older Community. Police, Fire, Wask Disposal and Necreational facilities will receive a limital impact
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Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: f.b.d. A.M. Peak f.b.d. P.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and recreational facilities: Walar demant is estimated at an average of 1500 gpd. No town sewer. No schools -55  and older community. Police, Fire, Wask Disposal and Recreational facclities will receive a limited impact considering the six and nature of mis development.  Provide a projection of the direct, current Town costs and revenues associated with this development:  Tax revenues to The town will amount to approx.  E 166, 730 per annum. Costs to the town are
Estimated traffic flow within the subdivision: /o A.M. Peak /o P.M. Peak  Estimated traffic flow on streets adjacent to subdivision: /o.d. A.M. Peak /o.d. P.M. Peak  Effect of the project on public services, such as water, sewer, schools, police, fire, waste disposal and recreational facilities: Walar demand is estimated at an average of 1500 gpd. No town sewer. No schools -55  and older community. Police, Fire, Wask Disposal and Necreational faccilities will Necesee a limited impact considering the six and nature of this development.  Provide a projection of the direct, current Town costs and revenues associated with this development:

5	Site Characteristics and Drainage
Propo	sed amount of grading: o cut (cubic yards) 2,500 fill (cubic yards)
Will t	ne project require the removal of soils from the site?   Yes No
	Yes, how many cubic yards and where is soil being relocated:
Will t	he project impact surface and groundwater quality and level?
If Y	es, explain how and what measures are taken to mitigate impacts:
-	· · · · · · · · · · · · · · · · · · ·
	is the capability of soil, vegetative cover, and proposed erosion control measure to support proposed velopment without erosion, silting or other soil instability:
_ 4	itu all measures of evosion control (strane wattle
<u>k</u>	check dams) erosion and transportation of silt
js	minimised. By providing vegetation (tempovary
or	check dams) erosion and transportation of silt minimized. By providing regetation (temporary permanent) on standing soils, this limits orosion. taining walls in roadway controls erosion.
12	taining walk in roadway controls erosion.
	A Company of the Comp
Is the	re an increase of peak run-off caused by altered surface conditions?   Yes  No
If Y	es, estimate increase and methods to be used to recharge this water to the ground:
	•
10 to	
Does t	he project proposes to alter a 100-year flood plain?   Yes  No
If Y	es, explain how and what measures are taken to mitigate impacts:

6 Habitat, Wetland and Historic Information
Does the project affect important wildlife habitat and/or outstanding botanical features?   Yes No
If Yes, explain how and what measures are taken to mitigate:
Will the project affect a scenic site?
If Yes, explain how and what measures are taken to mitigate:
11 Tes, explain now and what measures are taken to intigate.
Does the project affect historic sites or buildings listed in the Town Historic Survey?  Yes
If Yes, explain how and what measures are taken to mitigate effects:
Does the project affect historic sites/buildings eligible or listed on the Fed/State Historic Register?□Yes ∠ No
If Yes, explain how and what measures are taken to mitigate:
Is proposed work located within □25 ft. or □100 ft. of a wetland and/or □200 ft. of a stream or river?
If Yes, explain how and what measures are taken to mitigate impacts:
•
Massadusetts Sormwater Management Standards.
meeting all necessary standards as required in
Massadusetts Sormwater Management Standards.

## 7 | Requirements for Improvements and Design

The application shall be filled out completely and in accordance with Section 5 of the Concord Subdivision Rules and Regulation and the Definitive Plan Checklist so that there will be no ambiguity or uncertainty as to the applicant's intent in seeking approval of this application.

In order to provide for streets of suitable location, width and construction to accommodate prospective traffic and afford satisfactory access for police, emergency, fire fighting, snow removal, sanitation and road maintenance equipment; to coordinate streets so as to compose a convenient system; to avoid undue financial burdens for present and future taxpayers; and to avoid potential natural or technological hazards or nuisances, including the problems associated with uncontrolled storm water run-off, the Planning Board has established the design of subdivisions set forth in Section 6 of the Subdivision Rules and Regulations for the following requirements:

- Character of the land as it relates to the subdivision
- ♦ Lots and their arrangement, size, shape, grading and drainage
- Construction Specifications
- ♦ General Construction Procedures
- Construction Methods and Materials
- ♦ Streets, Improvements and Signage
- Utilities
- ♦ Storm Drainage
- Water and Sewer Facilities
- Trees and Other Plantings
- Reservation of Land for Public Purpose

Applicant is advised that all subdivisions shall conform to the provisions of the Concord Zoning Bylaw, Regulations of the Concord Board of Health, The Technical Provisions and Design Criteria adopted by the Public Works Commission on January 1, 1960, as may be amended and Section 6, Requirements for Improvements and Design of the Concord Subdivision Rules and Regulations.

Congress South Association and by					
8	Certification				
The undersigned hereby certifies that he/she has read and examined this application and that the proposed project is accurately represented in the statements made in this application					
Owner	(Signature)	Date:			
	HOPE A BECKHARY, KEUKA RD. LLC I	Date: 4.3.17			
	CRTIGS. BECKHAD, KEUKARD. WEI	Oate:			
Applica		Date: 4.3.17			
		Date:			

\*\* The signature of the property owner(s) is required for the application to be accepted.

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## **Designer's Certificate** Form D

**Town Use Only** Date Stamped Received by Planning Board

Application Number: 1 Certification In preparing the plan entitled Hosmer Meadow Subdivision, I hereby certify that the above named plan and accompanying data is true and correct, to the accuracy required by the current Subdivision Rules and Regulations of the Town of Concord and required by the Rules of the Massachusetts Registry of Deeds and my source of information about the location of boundaries shown on said plan were one or more of the following: Deed from Beckman to Keuka Rd dated and recorded in the 64600 LLC 73

Middlesex South Registry of Deeds, Book 66346, Page 435-49/. Deed from Beckman Actual measurement on the ground from a starting point established by the following: Koad bounds on Main Street. Other deeds, plans and/or sources as follows: Plan Book 217 Plan 3 **Engineer or Surveyor Information** Seal of Engineer or Surveyor Engineer or Surveyor: /an Rubin P.E. Company: Markey & Rubin, Inc. Address: 360 Massachusette Ave Town/State/Zip: Acton MA 01720 Phone Number: 978 - 264-4600 Registration No.: \_\_ 43 758 Fax Number: —

Town of Concord Zoning Board of Appeals 141 Keyes Road Concord, MA 01742 Tel: (978) 318-3295 www.concordma.gov



## **Zoning Board of Appeals Application**

Nonconforming Use and/or Structure

**Town Use Only** 

Received by Clerk of the Board:

Town Clerk Stamped Received

CONTROL OF THE PROPERTY OF THE				
ORPUR	Application Fee:	Hearing Date:		
1 Application Info	rmation			
This Application is for:		iance		
15559	Appeal from a decision of t	the Building Inspector/Zoning Enforcement Officer		
Sections of the Zoning Byla	w Applicable to Application & I	Brief Project Description:		
Section 10, Planned Resid	dential Development			
2 Property Inform	ation			
Address: Keuka Road		Parcel ID #: 3825,3838,3842-2,3849,3850,3851		
Zoning District: Residence B Total Land Area: 12.5 Ac.				
Present Use: None (Woode	Present Use: None (Wooded)  Lot Frontage: 143.37 + 447.50 (paper)			
Proposed Use: PRD	Proposed Use: PRD Deed Book & Page #: 68600/73,66846/485			
Check all Applicable:				
Historic District		White Pond Advisory Area		
Wetlands Conservancy District Wireless Overlay District		Wireless Overlay District		
Flood Plain Conserv	Flood Plain Conservancy District  100' Wetland Buffer Zone			
Groundwater Conser	vancy District	200' River's Act Area		
3 Building Inspections Division Review				
To avoid project delays, this Application and all supporting documentation should be reviewed by a Concord Building Inspector prior to filing with the Town Clerk. It is the Applicant's responsibility to schedule an appointment to meet with a Building Inspector at least two weeks before the application submission deadline. Incomplete applications will not be signed by a Building Inspector.				
This completed Application has been reviewed by a Concord Building Inspector.				
Signature of Building Inspector: Date:				

4 Property Owner/Applicant Information					
The undersigned hereby certifies that he/she has read and examined this application, the Board of Appeals Procedures and Checklist and that the proposed project is accurately represented in this Application and supporting documentation, and hereby requests a hearing before the Board of Appeals with reference to the above application.					
Property Owner(s) Name: Keuka Road LLC					
Address: 653 Ma	Address: 653 Main Street, Concord				
Phone: (617)67	Phone: (617)671-4866 E-Mail: hopebeckman@live.com				
Signature: Ope t. Property Owner(s) Name: HOPE & CRAIG BEEKHARD; FOR KEUKA ROAD LLC Address: 653 H, MIPO ST., COVICORD MA 01742					4.317
Property Owner	(s) Name: HOPE	& CRAIG BE	EKMAP; FO	OR: KEU	KX ROXD LLC
Address: 653	H, HIND ST.	, corecor	DMAO	1742	entities and the second
Phone: 617.671.4866 E-Mail: HOPEBECKFUNICLIVE.CO					
Signature: Hope & to the Karka RD. U.C. Date: 4.317					
1	ne: same as above	/			
Address:					
Phone:			E-Mail:		may record to the second secon
Signature:				Date:	
Applicant is:	Owner	Tenant	Agent/Attorn	еу [	Purchaser
Applicant(s) Name:					
Address:					no construction and the constr
Phone:			E-Mail:		
Signature:				Date:	property of the state of the st
Applicant is:	Owner	Tenant	Agent/Attorn	ey [	Purchaser